

COOKING APPARATUS FOR BACON STRIPS

ABSTRACT

An apparatus for cooking bacon includes a base having a bottom surface and a plurality of edge portions integral therewith and extending upwardly therefrom. A plurality of elongate prongs have lower end portions integral with the rack and extend upwardly therefrom, respectively. A plurality of lips integral with the plurality of prongs and extending upwardly from the lower end portions thereof, respectively, receive bacon strips therealong. The plurality of prongs are generally equally spaced apart for allowing a plurality of bacon strips, each having opposed side edge portions, to be corrugated therebetween. Advantageously, such bacon strips remain detached from each other and are maintained on substantially one respective side edge portion during a cooking process to thereby allow grease to drip downwardly therefrom and towards the base.